

FORM PTO-1449**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION PURSUANT TO
37 CFR §1.97 & 1.98**

Docket Number: Serial Number:

4015-5161

Applicant:

Cairns, et al.

Filing Date:

Group:

U. S. PATENT DOCUMENTS

Examiner						Filing Date	
Initial	Patent No.	Date	Name	Class	Subcl	If Approp.	
A	6,529,545	2003	Tirola, et al.				
B	6,470,044	2002	Kowalski				
C	6,101,399	2000	Raleigh, et al.				
D	5,809,020	1998	Bruckert et al.				

FOREIGN PATENT DOCUMENTS

				Translation	
Patent No.	Date	Name	Class	Subcl	Yes No
E WO 01/01595	2001	Wang, et al.			
F EP 1 300 999	2001	Maddlotto			

OTHER DOCUMENTS (including author, title, date, pages, etc.)

G	US 2003/0035468; System and Method for Adjusting Combiner Weights Using an Adaptive Algorithm In Wireless Communications Systems; Feb. 20, 2003;
H	US 2002/0150176; Method and Device for the Estimation of a Propagation Channel From Its Statistics; Chevalier, et al.; Oct. 17, 2002
I	US 2002/0122470; Method and Apparatus for Providing Blind Adaptive Estimator and Reception; Heikkila; Sept. 5, 2002
J	US 2002/0080863; Adaptive Generalized Matched Filter RAKE Receiver System and Method; Nielsen; Jun. 27, 2002
K	2002/0057735; Optimizing of Channel Equalizer; Piirainen; May 16, 2002.
L	Kutz, et al.; On the Performance of a Practical Downlink CDMA Generalized RAKE Receiver; 2002 IEEE; 5 pgs.
M	Kutz, et al.; Low Complexity Implementation of a Downlink CDMA Generalized RAKE Receiver; 2002 IEEE; 5 pgs.
N	Response to Novelty Search for "Parameter Estimation in a Generalized RAKE Receiver"; 16 pgs.

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation not in conformance and not considered. Include copy of this form with next communication to the applicant.